

Day : Wednesday

Date: 7/21/2004

Time: 14:44:54

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = KRISHNAN

First Name = VENKATARAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name 23
<a href="#">60484745</a>	Not Issued	020	07/03/2003	ANTIMICROBIAL AND ANTISTATIC POLYMERS AND METHODS OF USING SUCH POLYMERS ON VARIOUS SUBSTRATES	KRISHNAN, VENKATARAM
<a href="#">60153477</a>	Not Issued	159	09/10/1999	COLLOIDALLY STABILIZED EMULSION POLYMER USED IN A FIBER IMPREGNATION PROCESS	KRISHNAN, VENKATARAM
<a href="#">60153441</a>	Not Issued	159	09/10/1999	COLLOIDALLY STABILIZED EMULSIONS	KRISHNAN, VENKATARAM
<a href="#">60095660</a>	Not Issued	159	08/07/1998	CATIONIC POLYMER LATEX	KRISHNAN, VENKATARAM
<a href="#">60078156</a>	Not Issued	159	03/16/1998	POLYMER STABILIZED EMULSIONS	KRISHNAN, VENKATARAM
<a href="#">10600883</a>	Not Issued	030	06/20/2003	COLLOIDALLY STABILIZED EMULSIONS	KRISHNAN, VENKATARAM
<a href="#">10100331</a>	Not Issued	128	03/18/2002	NOVEL LATEX COMPOSITIONS FOR DEPOSITION ON VARIOUS SUBSTRATES	KRISHNAN, VENKATARAM
<a href="#">09747905</a>	Not Issued	161	12/22/2000	GASKETS UTILIZING POLYMERS HAVING A NOVEL CURE SYSTEM	KRISHNAN, VENKATARAM
<a href="#">09657709</a>	Not Issued	133	09/08/2000	COLLOIDALLY STABILIZED EMULSION POLYMER USED IN A FIBER IMPREGNATION OR COATING PROCESS	KRISHNAN, VENKATARAM
<a href="#">09657707</a>	6599638	150	09/08/2000	COLLOIDALLY STABILIZED EMULSIONS	KRISHNAN, VENKATARAM
<a href="#">09370395</a>	Not Issued	161	08/06/1999	NOVEL LATEX COMPOSITIONS FOR DEPOSITION ON VARIOUS	KRISHNAN, VENKATARAM

SUBSTRATES					
<a href="#">09268064</a>	Not Issued	161	03/15/1999	POLYMERS HAVING DESIGNED HYDROPHILIC AND HYDROPHOBIC PROPERTIES	KRISHNAN , VENKATARAM
<a href="#">09128912</a>	<a href="#">6627325</a>	150	08/04/1998	ELASTOMERIC MATERIAL FOR RUBBER ARTICLES	KRISHNAN , VENKATARAM
<a href="#">08865440</a>	<a href="#">6130287</a>	150	05/29/1997	COLLOIDALLY STABILIZED EMULSION POLYMER	KRISHNAN , VENKATARAM
<a href="#">08864718</a>	Not Issued	161	05/28/1997	ELASTOMERIC MATERIAL FOR RUBBER ARTICLES	KRISHNAN , VENKATARAM
<a href="#">08856789</a>	<a href="#">5900451</a>	150	05/15/1997	COLLAIDALLY STABILIZED BUTADIENE EMULSIONS	KRISHNAN , VENKATARAM
<a href="#">08565209</a>	<a href="#">5830934</a>	150	10/27/1995	COLLOIDALLY STABILIZED EMULSION POLYMER	KRISHNAN , VENKATARAM
<a href="#">08454576</a>	<a href="#">5502138</a>	150	05/30/1995	TEXTILE COATING AND METHOD OF USING THE SAME	KRISHNAN , VENKATARAM
<a href="#">08452886</a>	<a href="#">5684052</a>	150	05/30/1995	TEXTILE COATING AND METHOD OF USING THE SAME	KRISHNAN , VENKATARAM
<a href="#">08410047</a>	<a href="#">5505999</a>	150	03/24/1995	TEXTILE COATING AND METHOD OF USING THE SAME	KRISHNAN , VENKATARAM
<a href="#">08224289</a>	<a href="#">5403359</a>	150	04/07/1994	BINDING AGENT	KRISHNAN , VENKATARAM
<a href="#">08113592</a>	<a href="#">5378755</a>	150	08/27/1993	BINDING AGENT	KRISHNAN , VENKATARAM
<a href="#">08113030</a>	<a href="#">5403640</a>	150	08/27/1993	TEXTILE COATING AND METHOD OF USING THE SAME	KRISHNAN , VENKATARAM

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>
	<input type="text" value="krishnan"/>	<input type="text" value="venkataram"/>
	<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

L Number	Hits	Search Text	DB	Time stamp
1	344	524/459.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:41
2	889606	vinyl adj acrylate or epoxy or epoxide or glycidyl or urethane or acrylic or styrene adj acrylic or butadiene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:41
3	2917	n-methylol adj methacrylamide or n-methylol adj acrylamide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:41
4	30	524/459.ccls. and (vinyl adj acrylate or epoxy or epoxide or glycidyl or urethane or acrylic or styrene adj acrylic or butadiene ) and (n-methylol adj methacrylamide or n-methylol adj acrylamide )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:42
5	28	524/503.ccls. and (vinyl adj acrylate or epoxy or epoxide or glycidyl or urethane or acrylic or styrene adj acrylic or butadiene) and (n-methylol adj methacrylamide or n-methylol adj acrylamide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:42
6	43	(524/459.ccls. and (vinyl adj acrylate or epoxy or epoxide or glycidyl or urethane or acrylic or styrene adj acrylic or butadiene ) and (n-methylol adj methacrylamide or n-methylol adj acrylamide )) or (524/503.ccls. and (vinyl adj acrylate or epoxy or epoxide or glycidyl or urethane or acrylic or styrene adj acrylic or butadiene) and (n-methylol adj methacrylamide or n-methylol adj acrylamide ) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:45
7	11	("6627325" "6130287" "5900451" "5830934" "5502138" "5403359").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:46
-	883	524/503.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:41
-	889606	vinyl adj acrylate or epoxy or epoxide or glycidyl or urethane or acrylic or styrene adj acrylic or butadiene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:41
-	2917	n-methylol adj methacrylamide or n-methylol adj acrylamide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:41
-	28	524/503.ccls. and (vinyl adj acrylate or epoxy or epoxide or glycidyl or urethane or acrylic or styrene adj acrylic or butadiene) and (n-methylol adj methacrylamide or n-methylol adj acrylamide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:42